

Project Title:	Bisphenol A modulation of DNA repair triggered by environmental genotoxic stress
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Combined Effects of High-Dose Bisphenol A and Oxidizing Agent (KBrO ₃) on Cellular Microenvironment, ...	Gassman, Natalie R; Coskun, Erdem; Jaruga, Pawel; Dizdaroglu, Miral; Wilson, Samuel H	Environ Health Perspect (2016 Aug)	124 / 1241-52	PubMed Citat
DNA polymerase β contains a functional nuclear localization signal at its N-terminus.	Kirby, Thomas W; Gassman, Natalie R; Smith, Cassandra E; Zhao, Ming-Lang; Horton, Julie K; Wilson, Samuel H; London, Robert E	Nucleic Acids Res (2016 Dec 11)	/	PubMed Citat
Micro-irradiation tools to visualize base excision repair and single-strand break repair.	Gassman, Natalie R; Wilson, Samuel H	DNA Repair (Amst) (2015 Jul)	31 / 52-63	PubMed Citat
Nuclear Localization of the DNA Repair Scaffold XRCC1: Uncovering the Functional Role of a Bipartite ...	Kirby, Thomas W; Gassman, Natalie R; Smith, Cassandra E; Pedersen, Lars C; Gabel, Scott A; Sobhany, Mack; Wilson, Samuel H; London, Robert E	Sci Rep (2015 Aug 25)	5 / 13405	PubMed Citat